

(Paediatric) Suspension for Injection (Genetically Engineered)

Each dose of 0.5 ml contains:

10 mcg of purified Hepatitis B surface antigen Adsorbed on Aluminium hydroxide (AI+++)

0.25 mg to 0.40 mg

Preservative: Thiomersal 0.005%

Produced in Hansenula polymorpha (yeast)

No.: MAL 20091870AZ Dose: 0.5 ml by intramuscular injection Store at 2-8°C Keep medicine out of reach of children DO NOT FREEZE

Meets W.H.O. Requirements SHAKE WELL BEFORE USE

Manufactured by:

MFG. LIC. NO.: 10

SERUM INSTITUTE OF INDIA PVT. LTD.

212/2, Hadapsar, Pune 411 028, INDIA

(01)089012130XXXXX

0.5 ml - 1 dose HEPATITIS B VACCINE (rDNA) (Paediatric) Suspension for Injection (Ceretically Engineered)
Each dose of 0.5 not contain: 10 may of positions are region 1

Reason for issue: New			Specification: Happa Nylon Block made from Dupont/BASF grade.				
Customer: Malaysia			To be printed on chromo art paper 80 gsm with release paper of 62 gsm supplied in roll form.				
Product: HEPATITIS B VACCINE (rDNA) 0.5 ml - 1 dose ampoule, Paediatric			Colour: Pantone Process Blue C and Black				
Item Code number: 200XXXXX/0 Specific			cation No.:			Artwork made to: 100%	
Supercedes Item Code:				Dimensions: 30 x 20 mm			
PACKAGING DEVELOPMENT	QUALITY CONTROL		REGULATORY AFFAIRS		MEDICAL DEPARTMENT		QUALITY ASSURANCE